Approved For Release 2000/06/01 : CIA-RDP89B00551R000900030010-8

CLASSIFIED MESSAGE ~~TOP SECRET~~ TOP SECRET

ROUTING 2 3 5 6

DATE: Ø8Ø5Z 18 APRIL 61

TO : DIRECTOR

25X1A

FROM : [redacted]

ACTION: OPS (1-2-3-4)

INFO : S/C (5)

CT

OPERATIONAL IMMEDIATE

IN 04873

TOR: Ø929Z 18 APRIL 61

25X1A TO [redacted] INFO [redacted] 25X1A

25X1A [redacted] 183 25X1A

A 3038

B

LOCATION		TIME	ALT	FAT
25X1A [redacted]		0945	TAKEOFF	
A		1021	K135	M41
B		1122	K180	M41
2249	8305	1220	K130	M41
C				
2305	8221			
2303	8202	1233	K180	M41
2217	8148	1245	K180	M41
D		1250	K130	M42
E		1303	K180	M45
F		1322	K200	M40
G		1328	K200	M40
2031	7412	1359	K200	M39

~~TOP SECRET~~ TOP SECRET

Approved For Release 2000/06/01 : CIA-RDP89B00551R000900030010-8

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED

Approved For Release 2000/06/01 : CIA-RDP89B00551R000900030010-8

IN 04873

H		1404	K200	M39
I		1414	K200	M39
J		1421	K200	M39
1937	7531	1433	K200	M39
I		1439	K200	M39
J		1442	K200	M39
2154	7918	1513	K200	M40
K		1517	K200	M40
L		1532	K200	M41
2303	8145	1541	K200	M42
M		1544	K200	M42
N		1552	K200	M42
O		1603	K200	M44
P		1609	K200	M44
Q		1703	K180	M40
R		1812	K180	M40
CAKE		1855	LAND	

25X1A C PHOTO, [redacted]

D NIL

E LIGHT AT E PLUS 40 NM K180 MSA, PILOT STARTED CLIMB CONTRAILS BECAME MODERATE AT K194 TEMP NOT RECORDED, THEN BECAME LIGHT AT K195 TEMP NOT RECORDED AND NIL K200 MSO AT F MINUS 10NM.

F

25X1A [redacted] TO 2589 PREDAWN

2589 TO 2588 4CU 4CU 4CU MIDDLE CLD THIN CI

2588 TO 2587 [redacted]

Approved For Release 2000/06/01 : CIA-RDP89B00551R000900030010-8

Approved For Release 2000/06/01 : CIA-RDP89B00551R000900030010-8

IN 04873

2487	TO	2383	4AC	4AC	4AC	THIN CI AND ST CU VISABLE
2383	TO	2383	5CI	4AC	2SC	
2383	TO	2382	4AC	4AC	4AC	THIN CI
2382	TO	2282	4XX	1	4XX	LEFT AND RIGHT OVEREXPOSED
2282	TO	2281	3CU	4AC	4AC	
2281	TO	2281	1	1	4AS	THIN CI OVC
2281	TO	2280	1	1	2SC	
2280	TO	2380	3AS	3CU	4AS	
2380	TO	2280	4AC	4AC	4AC	
2280	TO	2178	2CU	1	1	
2178	TO	2177	4SC	4SC	4SC	
2177	TO	2178	5XX	5XX	5XX	OVEREXPOSED
2178	TO	2175	3SC	3SC	3SC	OVER WATER CAT 2
2175	TO	2075	2SC	2SC	2SC	
2075	TO	2281	4CU	4CU	4CU	OVER WATER CAT 2
2281	TO	2382	2CU	2CU	2CU	
2382	TO	2383	1	1	1	
2383	TO	2284	2CU	2CU	2CU	
2284	TO	2284	2CU	3CU	4CU	CAT 2 OVER WATER
2284	TO	2285	2CU	2CU	2CU	
2285	TO	2387	5XX	5XX	5XX	OVEREXPOSED
2387	TO	2590	2CU	2CU	2CU	CLD BANK CROSSES TRACK ENE-WSW AT 2387
2590	TO	2592	4AS	4AS	4AS	THIN CI AND CU VISABLE
2590	TO	2694	3SC	3SC	3SC	
2694	TO	2797	2SC	2SC	2SC	
2797	TO	2898	2CI	2CI	3CI	

Approved For Release 2000/06/01 : CIA-RDP89B00551R000900030010-8

Approved For Release 2000/06/01 : CIA-RDP89B00551R000900030010-8

IN 04873

2898 TO 2899 4CU 3CU 2CU SCTD THIN CI

2899 TO 2900 3CI 3CI 3CI CI THIN

2900 TO CAKE 5CI 5CI 5CI

G. AS FCST.

H. HIGH BROKEN, 15 MILES, 140/11 TO 15.

I. PILOT REPORTED MORE CLOUDS THAN FCST IN WEST PORTION GOING INTO AREA AND BECAME AS FCST ON WAY OUT. REMAINDER AS [redacted] 25X1A ENROUTE CLD BANK ON LEFT XX OCNLY 10 NM FROM CENTER ON RIGHT CI ONCLY 20 NM FROM CENTER.

END OF MESSAGE

Approved For Release 2000/06/01 : CIA-RDP89B00551R000900030010-8